2: Mountford E-5 (1954) 1958
OI20 Tiwi OI20

533 535 766 woman picking up the fruit and putting it in a bark basket. Then, bending over, as if carrying a heavy load, he danced around the *milimiha* to the rhythm of the song and the beating sticks.

The rituals continued by the *pukamuni* men chanting a series of songs, first [177] about a boat, then its propeller, its sails and, finally, about the raising of its anchor. During the chanting, one or more aborigines, dancing to the rhythm of the songs, mimed the relevant actions.

766 These dances being finished, the participants of the *pukamuni*, putting their arms around the posts, cried the *amburu*, the mourning song; the men gave the honey and mosquito call, and the burial rituals were over.[90]

6. THE FACIAL DECORATIONS

302 The facial and body decorations of the men and women of the Tiwi, particularly those used during the final *pukamuni* rituals are, by far, the most colourful and elaborate of those used by any Australian aboriginal tribe.

During the early days of the century these decorations attracted the atten- [114] tion of Basedow (1913, pp. 291–321); Klaatsch (1907, p. 589), and Spencer (1928, p. 669), although nobody, of more recent years, has shown any interest in them.

Although there is little doubt that the desire for artistic expression and [775] personal beautification are factors behind this practice,[91] the fundamental idea [517] is that of camouflage, i.e., that the designs will so conceal the identity of the men and women taking part in the ceremony, that the *mopaditis*, who are present at both the *pukamuni* and *kulama*, will not recognize them.

So at both the *ilanias* and the final rituals of the *pukamuni*, everyone, even the little children who look on, is decorated. At the *ilanias*, however, which are performed every evening for some weeks, the decorations are usually simple and often crudely applied. Nevertheless, the aborigines, believing the [775] *mopaditis* to be stupid folk and easily misled, consider these simple decorations are an adequate safeguard.[92]

Pl. 28 illustrates a number of facial designs. Most of the originals of these illustrations are colour photographs. Some, however, are based on crayon [126] drawings[93] which my informants made to show the designs they would use for certain totems.

[90] See p. 61 for beliefs in the *mopaditis* of a small child.

[832] [91] The men claimed that when their face and body decorations were good, the women were attracted to them.

[92] Mountford, 1956, p. 437, illustrates a small child decorated at an *ilania*.

[93] The illustrations based on crayon drawings are, Pl. 28A, B, C, D.

2: Mountford E-5 (1954) 1958
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202 765 *palmaijinis*, and cane armlets, *jairinis*. Then, taking a female *pukamuni* spear, *tunkaguni*, in his hand he seated himself within sight of the camp.

[301] [302] The local aborigines went out to welcome him, but on seeing the message stick and hearing the news, they mourned hysterically, cutting their heads [785] and beating themselves with sticks.

When the mourning died down, the aborigines gave the messenger a meal, [574] after which he returned to his own camp.

[126] [184] [794] Although the general distribution of the totemic *purunkitas* has been discontinued in recent years, the aborigines who knew them well, made nine examples for me. It would seem that each totemic place had its own particular design, for when I showed the *purunkita* (Fig. 7D) to old *Tjamalampua* and *Malumerinita*, neither of whom had seen it previously, they recognized it immediately as a message stick which would have been sent to the *Mudungkala* totemic group of Buchanan Island, at the southern entrance to Apsley Straits. However, other *purunkitas*, i.e. (Fig. 5C; Fig. 5F, G, H; and Fig. 6A, E) are still being used in the *pukamuni* rituals.

During the early days of our stay, when the *ilanias* of *Waniamperi's pukamuni* were about to start, three men, two of them, *Marawani* and *Uramatjina*, being the chief mourners, made a journey to the Bathurst Island people for the purpose of giving them a *purunkita* and telling them the news.

A few days later a Bathurst Island man returned with the message stick, Fig. 5F, G, H, and verbal instructions relating to the forthcoming burial rituals.

[126] Although I did not see the message stick which *Marawani* and his companions carried to Bathurst Island, I was able to make a rubbing of another (Fig. 7C), which was sent to the same locality on the death of *Pulanimbuwi's* wife.

Later, old *Tjamalampua* sent another message stick (Fig. 7A, B), to the men of the *Mudungkala* totem of Buchanan Island, asking for European goods and food to pay the "workers" at the final rituals of *Waniamperi's pukamuni*.

Notification of Death

202 211 ×532 The designs on message stick, Fig. 7C, which an aboriginal carried to the Bathurst Island people, together with the news of the death of *Nulatini*, did not, in any way, refer to the message that accompanied it, but to topographical details along the motor road between Snake Bay and Cockle Point on Apsley Straits.

The upper section, *d*, is the aboriginal camp at Snake Bay, and the indentations, *a*, *a*, are the rocks on its shores. The cross-hatched rectangle in the

2: Mountford E-5 (1954) 1958
OI20 Tiwi OI20

they do have one which explains, to their satisfaction, the origin of the small figures.[13]

On the occasion of the first *pukamuni* at Taperarimi, a man, *Piamatilidjara*, who later become the tawny frogmouth (*Podargus strigoides*), made and painted a small figure, similar to Pl. 40c, p. This he placed on the grave to impersonate *Purukupali*, whose body was not buried there, he having walked into the sea and drowned himself.

At present these human figures, both large and small, are made, either at the request of the chief mourner, or by the "worker" himself. This happens if the man cutting the pole, holding the dead person in especial esteem, wishes to please his spirit. The smaller figures may represent either a son of the dead or mythical men and women of creation times.

When the burial poles are being erected, one of them, in human form, or a smaller figure, is occasionally placed at the head of the grave.[14] The *mopaditi*, on leaving its body, sees the wooden figure, and thinking it is either its son, or one of its old companions, stays at the grave and talks to it about old times. These wooden figures have no *imunka* (life essence), nevertheless the *mopaditi*, who is believed to be stupid and easily misled, thinks it is talking to a living person.

I collected two burial poles (Pl. 39) in the form of highly conventionalized human beings, and six smaller, full-length figures (Pl. 40, 41). I also photographed a pole, in human form, on an old grave (Pl. 38A, B, C).

Pl. 39A, B, C, is a *pukamuni* pole representing a performer, ready to take part in the final burial rituals. The projection *m* (39B), is his hair; *n*, *n*, are his ears, and *o*, *o*, his arms; *p* is a *tokwianga* (goose-feather ball), and *s*, (39A), his backbone.

The cross-hatched squares, *a*, *a*, *a* (39A), represent patches of grass on the floor of the jungle; the designs, *e*, *e*, *e*, jungle trees, and *b*, *b*, *b*, spider webs in the branches.

The waves of the sea are indicated by the bands of short vertical lines, *c*, *c*, *c*; a boulder on the sea-shore by oval *f* (39A); oysters on the rocks by the squares with diagonal lines, *d*, *d*, and paper-bark trees by the groups of intersecting lines at *e*, *e*.

The designs on the face and head (39C) are: *k*, edible fruit, *h*, grass in

[13] This myth does not necessarily indicate great age because those of non-literate people tend to keep up-to-date. Mountford, 1956, p. 98, and Worsley, 1955, p. 856, both give examples of how the Groote Eylandt aborigines have incorporated foreign elements in their creation stories.

[14] This is only one of many safeguards used by the Tiwi to keep the *mopaditi* away from the camp of its old companions, particularly during the first few days after death.

5: Basedow D-5 (1911)1913 O120 Tiwi O120

level, further material has been cut away to reduce its thickness by about 1 centimetre all round. The top portion, which has the appearance of a knob, has been daubed with red ochre; the sunken portion, immediately beneath, is white (*vide* Plate XVII, Fig. 2). The lower surface of the post bears five vertical bands, three being of white pipe-clay and two of yellow ochre. Two of the former have a border of red, the third one of yellow; and both of the latter (yellow) are bordered with white. Three of the intervening spaces are shaded with inclined lines of white, the remaining two are each filled with a vertical row of white cricoid figures. The original surface upon which the pattern was drawn is charred.

Having persuaded the natives to repaint the designs on the tomb-posts, in places where they were defective or missing, they set about the work with enthusiasm and did not rest until they had repainted the whole of the surfaces. To accomplish this they leaned the posts against trees and divided themselves into small groups of two to four, each of which undertook part of the work (*vide* Plate XVI, Figs. 1 and 2). Youths were sent to the main camp, whence they soon after returned with lumps of red and yellow ochre and white pipe-clay (*vide* Plate XV, Fig. 2). From these they broke off small pieces and crushed them by hand in the strong concave shells of the bivalve mollusc *Cyrena essingtonensis*.[1] To this crumbled pigment sufficient water was added to make a thick paint, more water being added from time to time as required. One might look upon these shells containing the mixed paint as representing primitive palettes (*vide* Plate XV, Fig. 1). The paint is applied to the surface by means of crudely made, yet effective, brushes. Short pieces of the creeping calamus are cut with the sharp edge of a shell and one or both of their ends chewed until all the fibres have become separated (*vide* Plate XV, Fig. 3); much in the same way as the flower-stalks of the fan-palm are chewed when feeding on honey (*vide* p. 300). Both of these small artists' requisites are highly interesting inasmuch as they show us a decidedly primitive, yet to the present day practically unaltered stage in the evolution of art.

It is evident that the posts have been cut and carved with a sharp bladed instrument, in all probability a tomahawk. Captain Flinders[2] as far back as 1803 noticed that the natives on the north coast (Caledon Bay) were familiar with the use of iron instruments and that they tried to steal his axes. He, therefore, suspected that "they had been previously visited by people possessing iron instruments." Later, he was himself able to confirm this supposition when he discovered, near to Cape Wilberforce, a fleet of proas from Macassar, the crew of which were in the habit of visiting the north coast of Australia to collect trepang, which they took to Timor and sold to the Chinese.[2]

[1] We have before us an interesting analogy, when we recollect that in our own country the shells of fresh-water mussels were, in former days, much used and are still used as a receptacle for mixing water-colours; whence also the name *Unio pictorum*.

[2] *A Voyage to Terra Australis*, London, 1814, vol. ii, pp. 213 and 228–231.